WEST Search History

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DATE: Wednesday, April 27, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L26	L25 and powder	4
☐	L25	L19 and ((commercial$3 adj2 monomer)or (commercial$3adj2 hema) or (commercial$3 adj2 hydroxyethyl methacrylate))	17
☐	L24	L23 and (hydroxyethyl methacrylate or hema)	0
☐	L23	3575946.pn.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L22	L19 and ((commercial$3 adj2 grade adj2 monomer)or (commercial$3 adj2 grade adj2 hema) or (commercial$3 adj2 grade adj2 hydroxyethyl methacrylate))	3
☐	L21	L19 same ((commercial$3 adj2 grade adj2 monomer)or (commercial$3 adj2 grade adj2 hema) or (commercial$3 adj2 grade adj2 hydroxyethyl methacrylate))	2
☐	L20	L19 with ((commercial$3 adj2 grade adj2 monomer)or (commercial$3 adj2 grade adj2 hema) or (commercial$3 adj2 grade adj2 hydroxyethyl methacrylate))	2
☐	L19	(poly adj2 hydroxyethyl methacrylate) or (polymer$7 adj2 HEMA) or (polymer$7 adj2 hydroxyehyl methacrylate)	5750
☐	L18	L17 and powder	25
☐	L17	L16 with (ethylene glycol dimethacrylate or ethyleneglycol dimethacrylate)	62
☐	L16	(poly adj2 hydroxyethyl methacrylate) or (polymer$7 adj3 HEMA) or (polymer$7 adj3 hydroxyehyl methacrylate)	5858
☐	L15	L14 and (ethylene glycol dimethacrylate or ethyleneglycol dimethacrylate)	12
☐	L14	L13 and (hydroxyethyl methacrylate or HEMA)	22
☐	L13	L12 or l11 or l10	168
☐	L12	lin-kenneth$.in.	21
☐	L11	barker-h$.in.	132
☐	L10	holguin-daniel$.in.	21
		DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ	
☐	L9	L8 and (ethylene glycol dimethacrylate or ethyleneglycol dimethacrylate)	1
☐	L8	L7 and (hydroxyethyl methacrylate or HEMA)	7
☐	L7	US-4994267-$.DID. OR US-5034154-$.DID. OR US-5190805-$.DID. OR US-5206071-$.DID. OR US-5225473-$.DID. OR US-5336208-$.DID. OR US-5478631-$.DID. OR US-5508366-$.DID. OR US-5516865-$.DID. OR US-5580565-$.DID. OR US-5601723-$.DID. OR US-5665477-$.DID. OR US-5672392-$.DID. OR US-5695484-$.DID. OR US-5700585-$.DID. OR US-5712346-$.DID.	16
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	

☐	L6	L5 and (ethylene glycol dimethacrylate or ethyleneglycol dimethacrylate)	4
☐	L5	L4 and (hydroxyethyl methacrylate or HEMA)	13
☐	L4	US-2976576-$.DID. OR US-3220960-$.DID. OR US-3567760-$.DID. OR US-3576760-$.DID. OR US-3813695-$.DID. OR US-3963685-$.DID. OR US-4275138-$.DID. OR US-4303066-$.DID. OR US-4356288-$.DID. OR US-4379863-$.DID. OR US-4482577-$.DID. OR US-4499154-$.DID. OR US-4563184-$.DID. OR US-4575476-$.DID. OR US-4593053-$.DID. OR US-4732786-$.DID. OR US-4768523-$.DID. OR US-4812549-$.DID. OR US-4892787-$.DID. OR US-4935307-$.DID. *DB=USOC; PLUR=YES; OP=ADJ*	41
☐	L3	US-2976576-$.DID. OR US-3220960-$.DID. OR US-3567760-$.DID. OR US-3576760-$.DID. OR US-3813695-$.DID. OR US-3963685-$.DID. OR US-4275138-$.DID. OR US-4303066-$.DID. OR US-4356288-$.DID. OR US-4379863-$.DID. OR US-4482577-$.DID. OR US-4499154-$.DID. OR US-4563184-$.DID. OR US-4575476-$.DID. OR US-4593053-$.DID. OR US-4732786-$.DID. OR US-4768523-$.DID. OR US-4812549-$.DID. OR US-4892787-$.DID. OR US-4935307-$.DID. *DB=USPT; PLUR=YES; OP=ADJ*	4
☐	L2	6653427.pn.	1
☐	L1	(6706836 or 6553427 or 6743880).pn.	3

END OF SEARCH HISTORY

L25: Entry 10 of 17 File: USPT Jun 4, 1996

DOCUMENT-IDENTIFIER: US 5523076 A
TITLE: Artificial nail composition

Detailed Description Text (4):
In their initial form, the monomeric EMA and HEMA will be liquids which are blended in the desired ratio. (Those skilled in the art will recognize that commercial monomers may have small amounts--usually less than 1%--of other branched or unbranched-materials present. These do not significantly affect the current invention.) A polymerization (cross-linking) catalyst for methacrylate monomers, such as benzoyl peroxide, polymeric EMA, polymeric HEMA, copolymeric EMA/HEMA, polymeric methyl methacrylate (MMA) or copolymeric MMA/EMA, will also be present in the mixture. The concentration of the catalyst (which is usually in powdered form) will be in the range of 0.25 to 1.0 parts of powdered catalyst per part of the combined liquid EMA and HEMA monomers. An accelerator for the reaction may also be present. Such catalysts and accelerators are conventional and well known in the art.